

AQUAPOD®

The Aquapod is our most popular active cleanup system because it can be attached to any floating jetty.

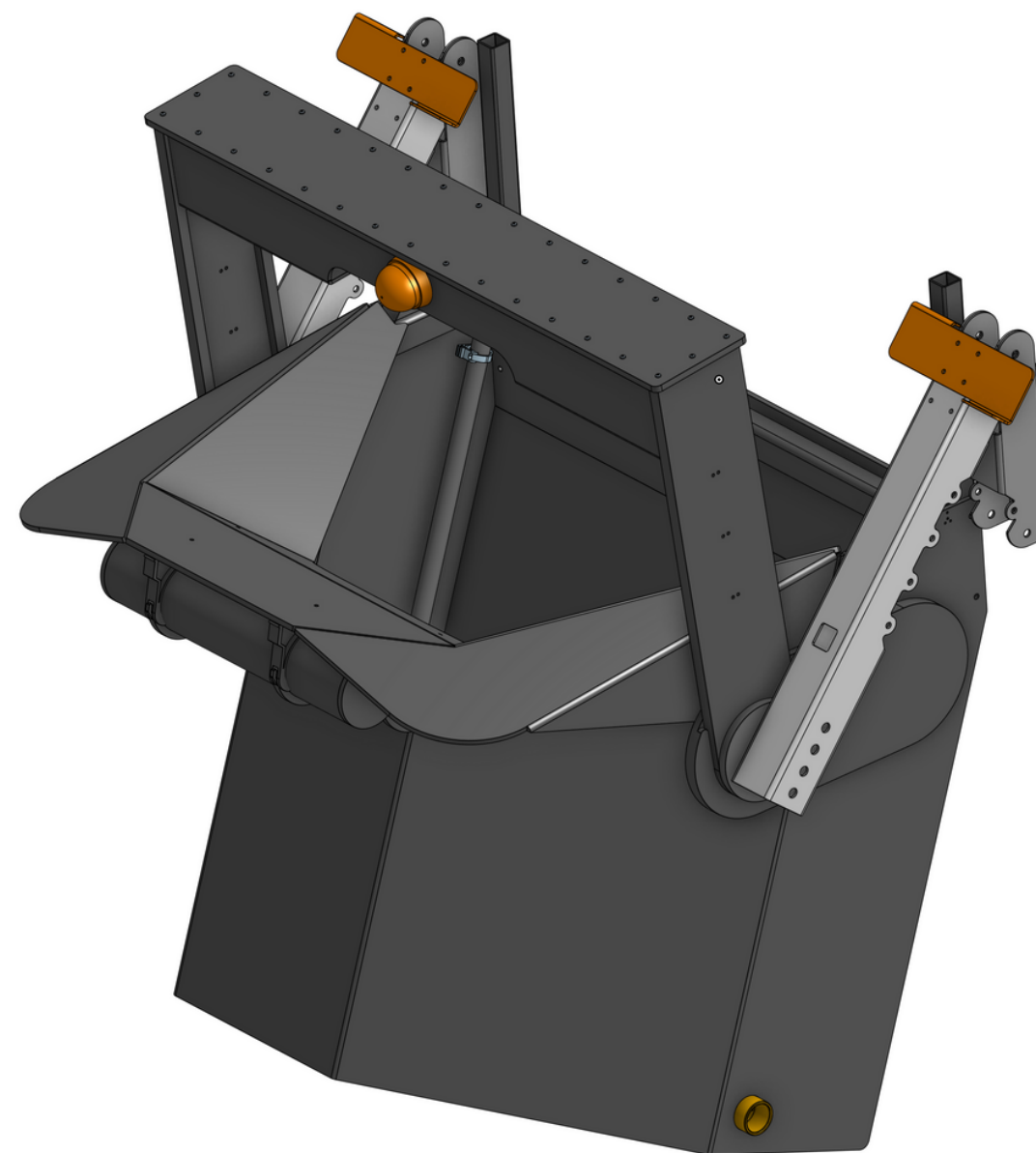
SPECS

Length: 1.3m
Width: 1.7m
Power supply: 230V AC
Power: 1kW
Capacity: 400L
Flow rate: 1 400 m³/day
Clean Sea Vision: Yes
Cloud connected: Yes

INSTALLATION LOCATION

REQUIREMENTS

Any floating jetty: Yes
Min jetty width: 2m
Min jetty freeboard: 30cm
Min water dept: 1.2m



COLLECTS MICROPLASTICS



DOWN TO 1MM

SILENT



OPERATION

DAILY FLOW



1,400,000 L

EASY EMPTYING

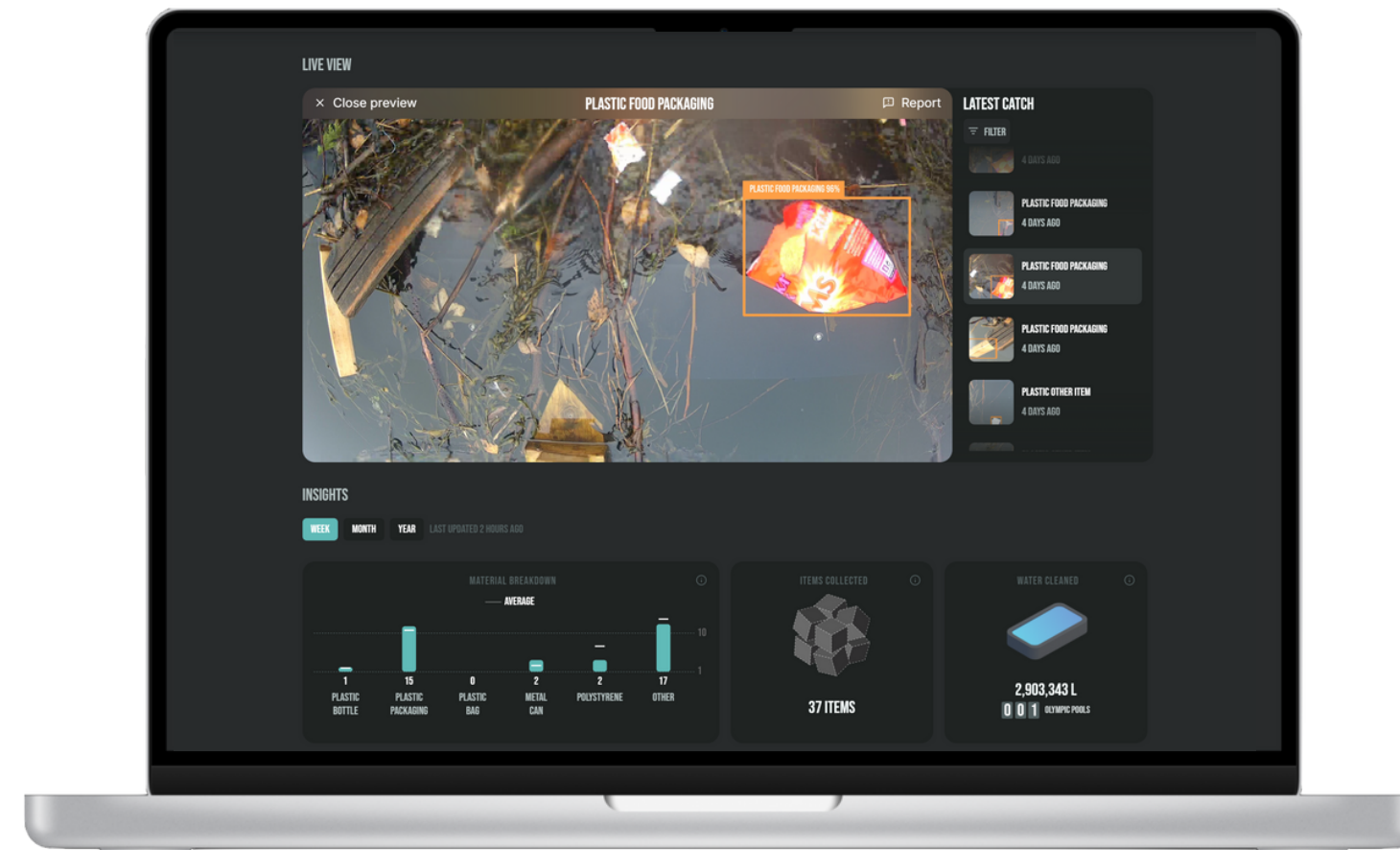


WITH A REMOVABLE BAG

CLEAN SEA VISION

Clean Sea Vision is a, real-time monitoring and data analysis platform designed to optimize your marine litter collection efforts.

This innovative tool uses computer vision and AI to track, categorize, and analyze debris captured by Aquapod units, providing actionable insights to enhance marine conservation.



MONITOR



LIVE

TRACK



YOUR IMPACT

INSIGHTS



FROM YOUR COLLECTION

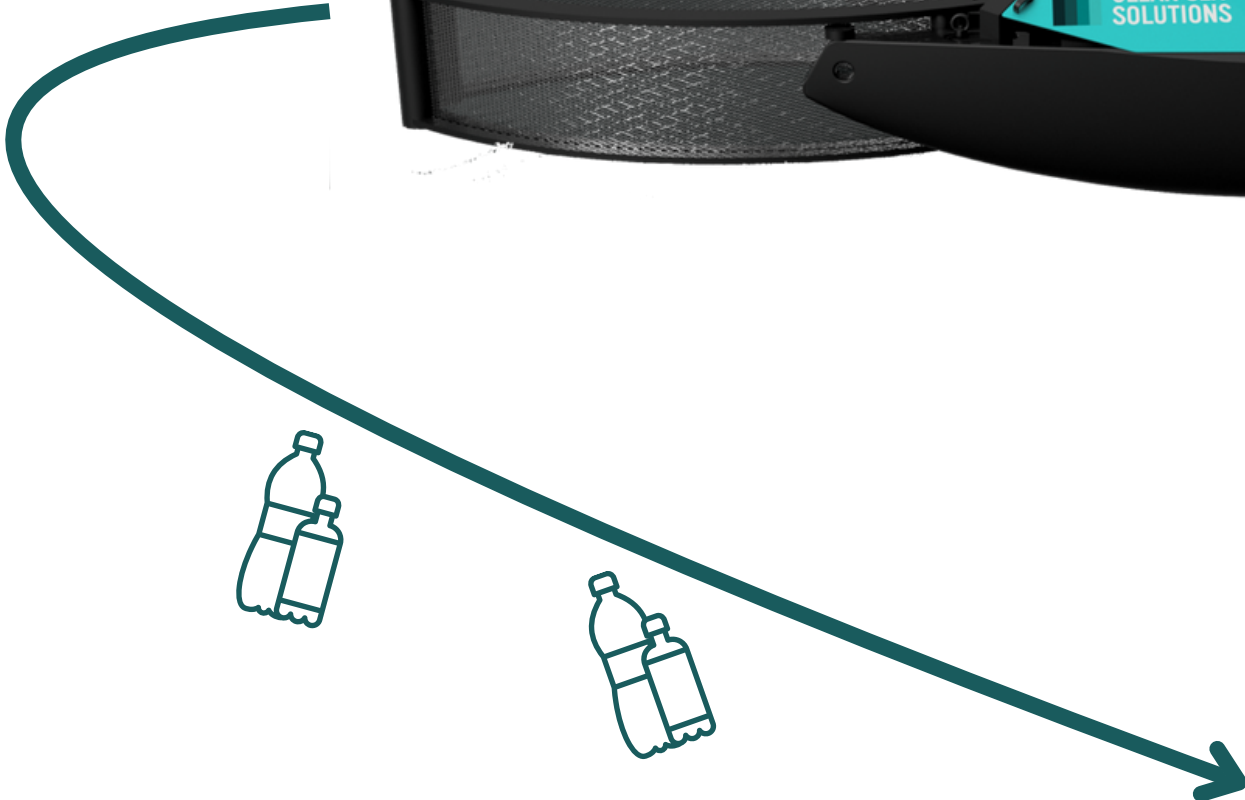
EASIER



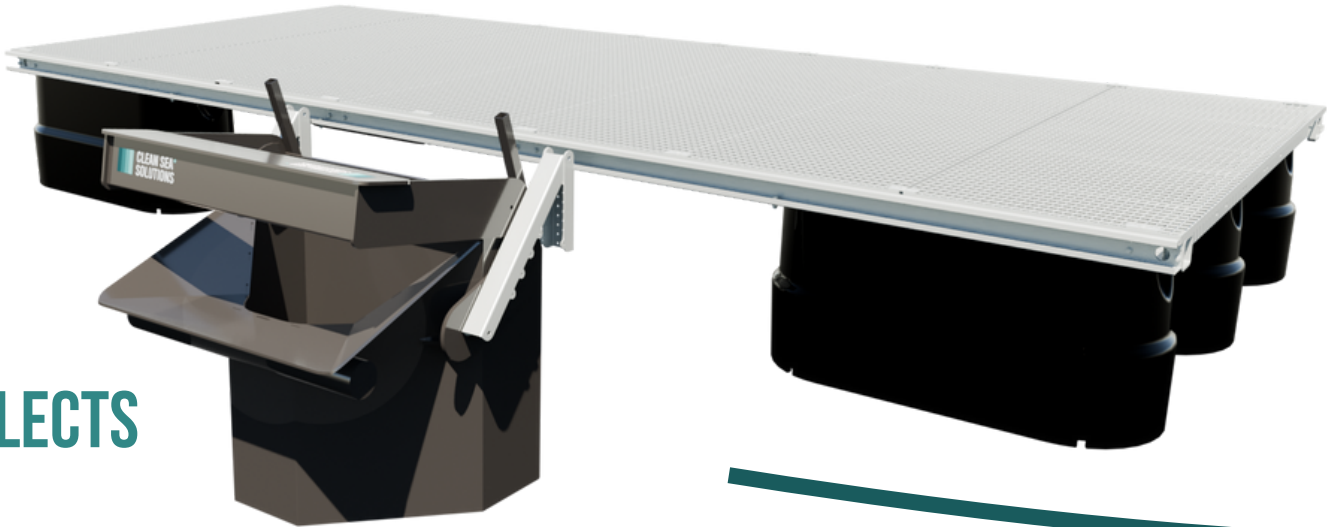
REPORTING

THE CSS ECOSYSTEM

AQUADRONE SWEEPS



AQUAPOD COLLECTS



CLEAN SEA VISION REPORTS

